

could
circular (FIG. 5), or wedge-like (FIG. 6). Each spike 32 has a substantially planar contact portion 36 to enhance wear. - -

IN THE CLAIMS:

Amend claims 1 and 10 as follows:

Int. C. 1
(Amended) A cleat, for an article of footwear, consisting entirely of plastic, the cleat comprising:

A 2
an insert made from a synthetic plastic material; and

a plastic traction member which is secured to the insert during a molding process;

wherein the insert is made from a synthetic plastic material having a greater hardness than the traction member.

Int. C. 2
(Amended) An insert, for a cleat for an article of footwear, consisting entirely of plastic, the insert comprising:

A 3
a stem portion;

an engagement means at a first end of the stem portion for releasable engagement with a complementary engagement formation defined on an undersole of the article of footwear;

a securing formation having a flange extending orthogonally from the stem portion for encasement by a traction member and a raised spike extending from a second end of the stem portion.

Insert new claim 12 as follows: - -

Sub 12
64

12. A cleat, for an article of footwear, consisting entirely of plastic, the cleat comprising:
an insert made from a synthetic plastic material including a stem portion with an engagement means at a first end of the stem portion for releasable engagement with a complementary engagement formation defined on an undersole of the article of footwear and a securing formation in the form of a flange extending orthogonally from the stem portion;
a plastic traction member which is secured to the insert and encases the flange during a molding process; and
wherein the insert is made from a synthetic plastic material having a greater hardness than the traction member. - -

Cancel claims 6-9, which are drawn to a non-elected invention.